

BEST AVAILABLE COPY

?e pn=ru 2022528

Ref Items Index-term

E1 1 PN=RU 2022526

E2 1 PN=RU 2022527

E3 1 *PN=RU 2022528

E4 1 PN=RU 2022529

E5 1 PN=RU 2022530

E6 1 PN=RU 2022531

E7 1 PN=RU 2022532

E8 1 PN=RU 2022533

E9 1 PN=RU 2022534

E10 1 PN=RU 2022535

E11 1 PN=RU 2022536

E12 1 PN=RU 2022537

Enter P or PAGE for more

?s e3

S4 1 PN='RU 2022528'

?t 4/9/1

4/9/1

DIALOG(R)File 351:Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

010296972 **Image available**

WPI Acc No: 1995-198232/ 199526

XRPX Acc No: N95-155683

Instrument for removing stones from the ureter - has cage made from branched supporting cable to enclose and withdraw stone

Patent Assignee: VOZIANOV A F (VOZI-I)

Inventor: SVESHNIKOV A B; VOZIANOV A F

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No Kind Date Applicat No Kind Date Week

RU 2022528 C1 19941115 SU 5026592 A 19920207 199526 B

Priority Applications (No Type Date): SU 5026592 A 19920207

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

RU 2022528 C1 3 A61B-017/22

Abstract (Basic): RU 2022528 C

The instrument consists of a supporting cable (1) and a carrier (3) with a cage (2) formed from at least two branches (6) issuing from the supporting cable, dividing into further branches (5) and meeting at a point on the carrier, which is tipped by an olive (4). The branches (5) are divided again at a distance of at least a third of the cage's length from its non-working end, and all the branches converge at the same angle where they meet the carrier.

The additional branches of the cage have different physical parameters and qualities, and the two ends of the cage are rotated

BEST AVAILABLE COPY

relative to one another through an angle of under 90 degrees.

ADVANTAGE - Reliable and effective operation. Bul. 21/15.11.94

Dwg.1/3

Title Terms: INSTRUMENT; REMOVE; STONE; URETER; CAGE; MADE; BRANCH;
SUPPORT

; CABLE; ENCLOSE; WITHDRAW; STONE

Derwent Class: P31

International Patent Class (Main): A61B-017/22

File Segment: EngPI